ELECTRICAL COMMUNICATION

INDEX TO VOLUME 10

1931—1932

ELECTRICAL COMMUNICATION

Volume 10, 1931—1932

INDEX

		PAGE
Alternative Trunking For Telephone Traffic in a Multi-office Area	October, 1931	86
Appleyard, Rollo: A Link With Oliver Heaviside	October, 1931	53
Automatic Concentration Unit For Printing Telegraph Circuits, An, by G. S. Vernam	April, 1932	200
Automatic Device For Recording, Correcting and Analysing Articulation Results, An, by John Collard	January, 1932	140
Balancing Cables By Inductive Networks, by M. I. Pupin	April, 1932	218
Beckman, Carl: Pneumatic Ticket Distributing Systems For Toll Boards	January, 1932	134
Braem, L. A.: A System For Simultaneous Telephony and Telegraphy Over Long Distance Small-Gauge Cables	October, 1931	71
Brief Biography of Mr. Kankichi Yukawa, A	January, 1932	139
Burnett, R. E.: Hongkong-Canton Toll Telephone Cable	April, 1932	237
Carey, P. T.: Hongkong-Canton Toll Telephone Cable	April, 1932	237
Chapman, S.: Telephone Condensers	July, 1931	39
Collard, John: An Automatic Device For Recording, Correcting and Analysing Articulation Results	January, 1932	140
Connery, A. F.: Direct Printing Over Long Non-Loaded Submarine Telegraph Cables	April, 1932	210
Developments in Start-Stop Telegraphy—The New Creed Printer	October, 1931	77
Direct Printing Over Long Non-Loaded Submarine Telegraph Cables, by M. H. Woodward and A. F. Connery	April, 1932	210
Early Television and Picture Transmission Proposal, An	July, 1931	34
Earthquake Disaster and Damages to the Long Distance Telephone Cable Line in Japan, 1930, An, by Sannosuke Inada	October, 1931	67
Electrical Communication in 1931	January, 1932	101
Hinton, L. T.: The Spread Sideband System on Short Wave Telephone Links	October, 1931	60
Hongkong-Canton Toll Telephone Cable, by P. T. Carey and R. E. Burnett	April, 1932	237
Inada, Sannosuke: An Earthquake Disaster and Damages to the Long Distance Telephone Cable Line in Japan, 1930	October, 1931	67
Inada, Sannosuke: Public Service of Phototelegraphy in Japan	July, 1931	26
In Memoriam—Eduard Otto Zwietusch	October, 1931	95
Kaye, J. B.: Modern Loading Equipment (Part 1)	January, 1932	147
Kaye, J. B.: Modern Loading Equipment (Part 2)	April, 1932	223
Kristiansen, M. L.: Ten Years of Full Automatic Telephone Service in Oslo	July, 1931	36
Lining Up Broadcasting Circuits, by E. K. Sandeman	January, 1932	131
Link With Oliver Heaviside, A, by Rollo Appleyard	October, 1931	53

V605
v.10-12

		PAGE
Lloyd, J. A. H.: A New Voice Frequency Telegraph System	April, 1932	184
Maddison, R. E. W.: Telephone Condensers	July, 1931	39
McCurdy, Bruce H.: Telephone Problems and Progress in Rumania	April, 1932	175
Micro-Ray Radio	July, 1931	20
Mirk, D. B.: The Prague High-Power Broadcasting Equipment	January, 1932	106
Modern Loading Equipment (Part 1), by J. B. Kaye	January, 1932	147
Modern Loading Equipment (Part 2), by J. B. Kaye	April, 1932	223
Montgomery, A. W.: A New Voice Frequency Telegraph System	April, 1932	184
New Voice Frequency Telegraph System, A, by J. A. H. Lloyd, W. N. Roseway, V. J. Terry and A. W. Montgomery	April, 1932	184
Ogilvie, G. A.: Telephone Problems and Progress in Rumania	April, 1932	175
Pneumatic Ticket Distributing Systems for Toll Boards, by Carl Beckman	January, 1932	134
Pocock, L. C.: Transmission Testing of Subscribers' Apparatus	October, 1931	82
Practical Value of the Proximity Loss in Parallel Go and Return Conductors, The, by J. K. Webb	July, 1931	22
Prague High-Power Broadcasting Equipment, The, by D. B. Mirk	January, 1932	106
Public Service of Phototelegraphy in Japan, by Sannosuke Inada	July, 1931	26
Pupin, M. I.: Balancing Cables by Inductive Networks	April, 1932	218
Reeves, A. H.: The Single Sideband System Applied to Short Wavelengths	July, 1931	3
Roseway, W. N.: A New Voice Frequency Telegraph System	April, 1932	184
Sandeman, E. K.: Lining Up Broadcasting Circuits	January, 1932	131
Single Sideband System Applied to Short Wavelengths, The, by A. H. Reeves	July, 1931	3
Spread Sideband System on Short Wave Telephone Links, The, by L. T. Hinton	October, 1931	60
Stockholm-Malmö Railway Cable	October, 1931	96
System For Simultaneous Telephony and Telegraphy Over Long Distance Small-Gauge Cables, A, by L. A. Braem	October, 1931	71
Ten Years of Full Automatic Telephone Service in Oslo, by M. L. Kristiansen	July, 1931	36
Telephone Condensers, by R. E. W. Maddison and S. Chapman	July, 1931	39
Telephone Problems and Progress in Rumania, by G. A. Ogilvie and Bruce H. McCurdy	April, 1932	175
Telephone and Telegraph Statistics of the World	July, 1931	45
Terry, V. J.: A New Voice Frequency Telegraph System	April, 1932	184
Transmission Testing of Subscribers' Apparatus, by L. C. Pocock	October, 1931	82
Universal Mounting Plate, The, by L. H. Webb	October, 1931	89
Vernam, G. S.: An Automatic Concentration Unit for Printing Telegraph Circuits	April, 1932	200
Webb, J. K.: The Practical Value of the Proximity Loss in Parallel Go and Return Conductors	July, 1931	22
Webb, L. H.: The Universal Mounting Plate	October, 1931	89
Woodward, M. H.: Direct Printing Over Long Non-Loaded Submarine Telegraph Cables	April, 1932	210
Yukawa, Mr. Kankichi—A Brief Biography of	January, 1932	139
Zwietusch, Eduard Otto—In Memoriam	October, 1931	95

PUBLIC LIBRARY
DETROIT MICH.

International
Standard Electric Corporation